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# UH reports progress on governor's 10 point plan for Maunakea

May 25, 2016 | UH News | Comments



Maunakea observatories

On May 26, 2015, Governor David Ige announced a 10 point action plan for the stewardship of Maunakea. Here is an update, as of May 2016, on the steps the University of Hawai'i has taken to meet its obligations set by the governor's plan.

UH Action	Status
Accept its responsibility to do a better job in the future	COMPLETED— UH statement June 1, 2015: "We accept that the university has not yet met all of our obligations to the mountain or the expectations of the community. For that, we apologize and lay out this outline of an action plan for improving our stewardship."  The untold story of improvements in UH stewardship of Maunakea, November 30, 2015
2. Formally and legally bind itself to the commitment that this is the last area on the mountain where a telescope project will be completed or sought	COMPLETED—A letter dated November 17, 2015 (PDF) was signed by UH President David Lassner and State Board of Land and Natural Resources (BLNR) Chair Suzanne Case. This confirmed the commitment in the UH Comprehensive Management Plan (CMP) for Maunakea approved by the UH Board of Regents (BOR) and BLNR.

#### **UH News**

UH, Maunakea and TMT

UH on track to meet its commitments simprint on Mauna Kea, Fet

upreme Court issues opinion ter Telescope permit, Dec. 2 Id story of improvements in L hip of Maunakea, Nov. 30, 21 ms TMT project is the last site on Maunakea, Nov. 23, unakea observatory set for ssioning, Oct. 21, 2015

оп ппо decommissioning Hoku Keʻa telescope on Maunakea, July 7, 2015

UH implementation plan for improved stewardship of Maunakea, June 1, 20

Lassner supports governor's Maunake plan, May 26, 2015

Stewardship by UH to protect Maunal future generations, Apr. 15, 2015

Thirty Meter Telescope Update and Background, Mar. 3, 2015

### **Project Sites**

Thirty Meter Telescope
Office of Maunakea Management
Maunakea & TMT

### **Background Documents**

Audit of the Management of Mauna K the Mauna Kea Science Reserve PDF Maunakea Comprehensive Managem

TMT Environmental Impact Statemen PDF

**UH Action Status** 3. Decommission-Three decommissionings (25 percent of summit observatories) beginning this year—as have been announced: Caltech Submillimeter Observatory many telescopes as (CSO), UH Hilo Hoku Kea and UKIRT, accelerating the possible with at least 25 commitments in the CMP. percent of all telescopes UH on track to meet its commitments to contain its gone by the time the imprint on Mauna Kea, February 28, 2016 Thirty Meter Telescope (TMT) is ready for Formal Notices of Intent (NOI) were submitted for Hoku Kea operation on September 16, 2015 and CSO on November 18, 2015 to the Office of Mauna Kea Management (OMKM), in accordance with the Decommissioning Plan (PDF) of the CMP. UH announced on October 21, 2015 that UKIRT will be the third observatory to be decommissioned. Further planning, deconstruction and site restoration steps will be timed to take advantage of lessons learned from CSO and Hoku Kea and to maximize scientific productivity within the time available before the telescope must be removed. Department of Land and Natural Resources (DLNR) reviewed and approved the first two NOIs and provided procedural guidance on next steps. The decommissioning review process called for in the Decommissioning Plan is currently underway for CSO and Hoku Kea. The plans to decommission CSO and Hoku Kea have been presented to the Kahu Kū Mauna council. The NOI to decommission CSO was approved by the Mauna Kea Management Board (MKMB). The NOI for Hoku Kea is currently under consideration by MKMB, pending consultation with the community. 4. Restart the UH has done initial work on updating the EIS preparation **Environmental Impact** notice, including revised alternatives, but has paused the Statement (EIS) process process to address the return of 10,000 acres to DLNR for the university's lease jurisdiction (#8 below). extension and conduct a full cultural impact UH is currently assessing how the EIS can best proceed assessment as part of concurrently with the land return process. that process A cultural impact assessment will be incorporated into the EIS as it is a requirement of State of Hawai'i EIS process. 5. Move expeditiously the UH has completed an internal draft of rules, which includes access rules that addressing access and is preparing for consultation with the significantly limit and put Office of Hawaiian Affairs, DLNR, Kahu Kū Mauna Council conditions on noncultural and MKMB. access to the mountain After consultation is completed and any revisions made, approval will be requested from the BOR and governor to proceed to public hearing.

UH Board of Regents Action Memo: Approval of Sublease PDF

UHERO study on the Economic Impa Astronomy on the State of Hawai'i

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UH Action	Status				
6. Require training in the cultural aspects of the mountain and how to be respectful of the cultural areas for anyone going on the mountain	All workers are required to undergo an orientation on the cultural aspects and natural resources of Maunakea.  Orientation for visitors may be required as called for in the CMP and will be set forth in the rules (#5 above).				
7. Substantially reduce the length of its request for a lease extension from the Board of Land and Natural Resources	Will be addressed in the EIS preparation notice (#4 above).  The term will run from when new master lease is executed and not from the expiration date of the current lease.				
8. Voluntarily return to full DLNR jurisdiction all lands (over 10,000 acres) not specifically needed for astronomy	UH and DLNR have agreed to develop a Memorandum of Understanding (MOU) to return lands not needed for astronomy to DLNR jurisdiction.  UH and DLNR have outlined a proposed map for consideration indicating the 10,000 acres to be returned.  DLNR has agreed to work on the first draft of the MOU to implement the return.				
9. Ensure full use of its scheduled telescope time	COMPLETED—UH time has consistently been oversubscribed on all observatories.				
10. Make a good faith effort to revisit the issue of payments by the existing telescope(s) now as well as requiring it in the new lease	Efforts are underway through ongoing discussions with observatories.  The Thirty Meter Telescope (TMT) has committed to significant additional community support; positive discussions with other observatories regarding additional community benefits and stewardship support are ongoing.  UH and all observatories understand that the \$1 million annual rent agreed to by TMT sets a new standard for expected telescope site rent on Maunakea. The observatories prefer to discuss formal changes in the rents previously agreed to in the context of the full renegotiation of subleases under a future UH master lease extending beyond 2033.				

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